

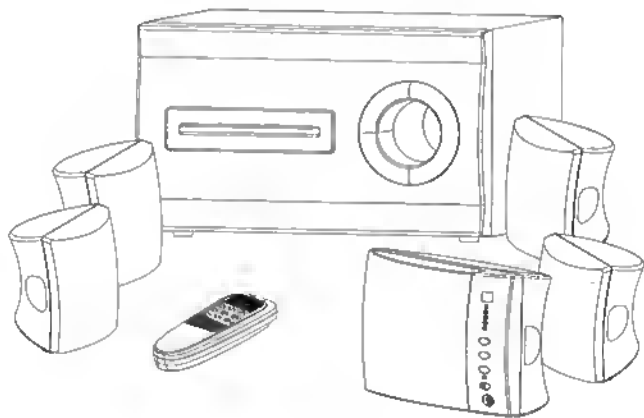


KINYO

GAME ZONE 5.1

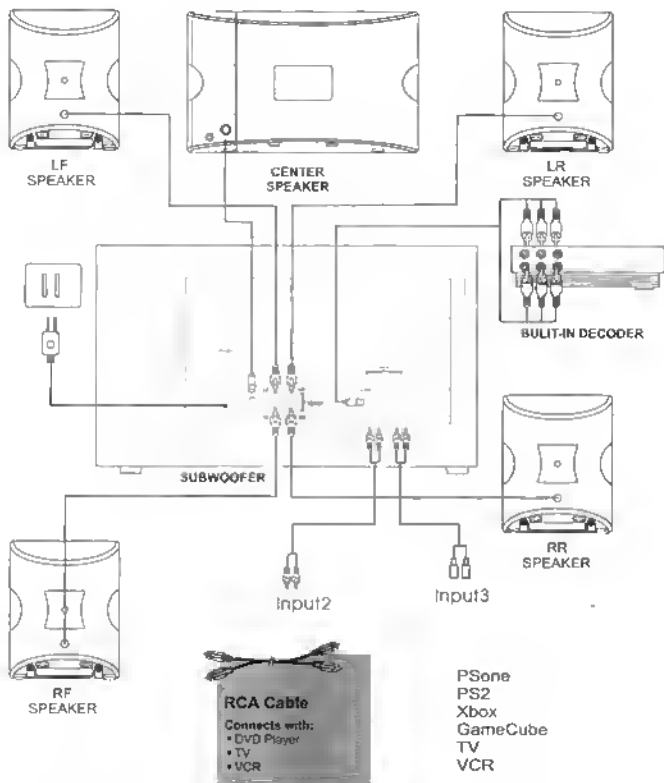
User's Guide

GZ-501



Please read and understand all safety instructions before use.

5.1 Home Theater Speakers LOCATION OF CONTROLS



A. CONNECTING SUBWOOFER TO SATELLITE SPEAKERS:

1. Connect RCA jacks of the right rear surround speaker to the right rear surround channel RCA socket of the subwoofer.
2. Connect RCA jacks of the right front speaker to the right front channel RCA socket of the subwoofer.
3. Connect RCA jacks of the left rear surround speaker to the left rear surround channel RCA socket of the subwoofer.
4. Connect RCA jacks of the left front speaker to the left front channel RCA socket of the subwoofer.
5. Connect mini jacks of the center speaker to the center channel mini socket of the subwoofer.

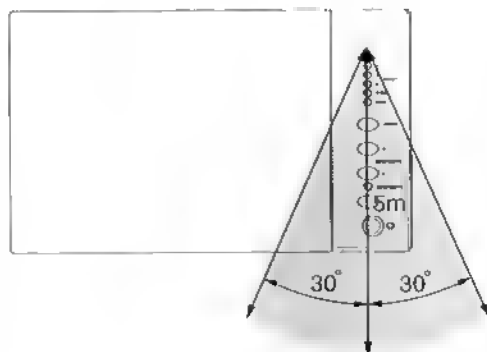
B. CONNECTING AUDIO SIGNAL TO CONTROL UNIT:

1. Use the G9 cable for audio signal input. Connect one end of the G9 cable to the audio source and the other end to the control unit.
2. Use the RCA cable to input analog stereo audio signals.

D. CONNECTING POWER TO THE SYSTEM:

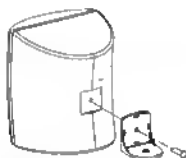
Connect the subwoofer's AC plug to the electrical wall outlet directly.

ACCEPTABLE RANGE OF REMOTE CONTROLLER:



Depending on the environment, satellite speakers(center,left,right,rear left, and rear right)can be placed on the wall.

J-22 SETTING INSTRUCTION-1



1

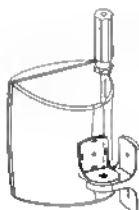


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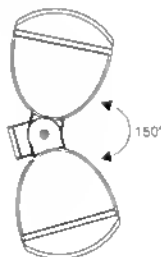


3

J-22 SETTING INSTRUCTION-2



1



2

CONTROL UNIT FUNCTIONS (FRONT PANEL):



POWER: Use the button to operate power on / off

1 & 5.1 CH INPUT LED INDICATOR: The LED indicates the system is in 5.1-channel input mode.

2 or 3 INPUT LED INDICATOR: The LED indicates the system is in 2-channel input mode.

SURROUND LED INDICATOR: This LED will light up when in surround input mode . (This function does not operate upon 6CH input.)

INPUT Select: Use the button to operate 1-3 INPUT

MASTER VOL + : Press this key to increase master volume level

MASTER VOL — : Press this key to decrease master volume level

STANDBY LED INDICATOR: This LED indicates the system is in standby mode. When making functional adjustments the LED will flash. This LED will light up when the volume is adjusted to either maximum or minimum, indicating the volume level cannot be further increased or decreased.

MUTE LED INDICATOR: This LED will flash when in mute mode.

 Stereo Headphone Jack .

REMOTE CONTROL FUNCTIONS:



SPEAKERS CONTROL

POWER: Press this key to operate standby on / off

RESET: In the 6CH mode, press this key and the volume in each audio channel will return to its default value. In the 2CH mode, press this key and it will erase the SURROUND effect and return to its default value.

MUTE: Press this key to turn mute on and off.

SURROUND: Before operating this function, make sure the system is in the 2CH mode. Otherwise it will not function when the key is pressed.

INPUT SEL: Use the key to operate 1-3 INPUT.

MAIN: To increase / decrease master volume level

LF: To increase / decrease left front volume level

LR: To increase / decrease left rear volume level

RF: To increase / decrease right front volume level

RR: To increase / decrease right rear volume level

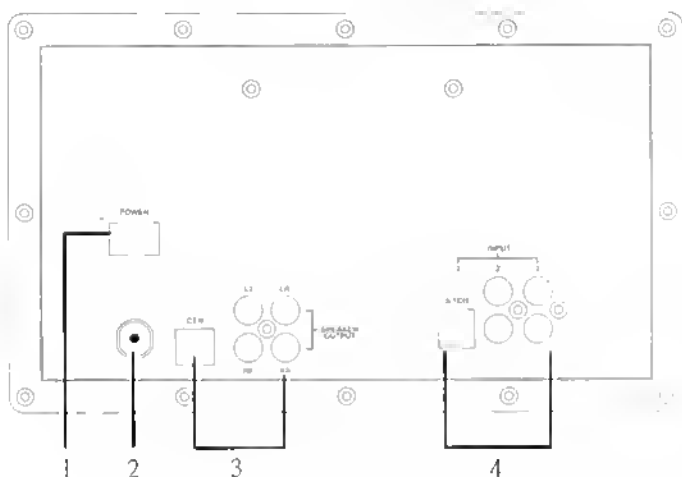
SW: To increase / decrease subwoofer volume level

C: To increase / decrease center volume level

+ / -: increase / decrease overall volume level

CONTROL UNIT CONNECTIONS (BACK PANEL):

WOOFER BACK PANEL



TROUBLESHOOTING AND SUPPORT

Problem	Cause	Remedy
No Sound	Speakers not properly connected	Check cables for short or open connections
	incorrect input mode	Select proper audio source (Digital or Analog)
	Amplifier is off/malfunction	Check your amplifier
Weak sound	Volume control down	Turn volume control up
	Speak cable shorted or have broken strands	Check cables
Buzzing sound	Speaker cable (wire) short	Check cable wiring
No balance control	Check balance control setting	Adjust balance control
Excessive Highs or lows	Speaker out of circuit	Check speaker

SPECIFICATIONS

⊙ Remote Controller (DR-66)

⊙ Satellite, Surround Speakers:

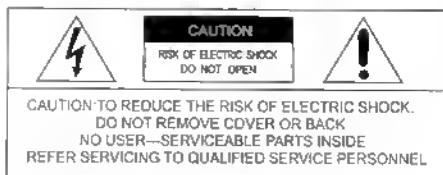
- 2.5 Watts RMS each
- 3" Full Range Speaker
- 120Hz~20KHz Frequency Response
- Impedance 4Ω
- Dimensions: W96 X H120 X D98.5mm (3 3/4 X 4 3/4 X 3 7/8 inch)

⊙ Center Speaker:

- LED Display
- Remote Control Receiver
- Volume+, Volume —, ST-BY/MUTE Controls
- 2.5 Watts RMS
- 3" Full Range Speaker
- 120Hz~20KHz Frequency Response
- Impedance 4Ω
- Dimensions: W200 X H120 X D105.5mm (7 7/8 X 4 3/4 X 4 1/8 inch)

⊙ Subwoofer:

- AV Input:
 - Input 1: G9 to 6-RCA, RCA to RCA, stereo to stereo
 - Input 2(Analog): stereo RCA X 2, RCA to RCA, stereo to stereo
 - Input 3(Analog): stereo RCA X 2, RCA to RCA, stereo to stereo
- Output:
 - RCA: FL, FR, RL, RR Channels & stereo: CEN Channel
- 12.5 Watts RMS
- 4" Woofer Speaker
- 50 Hz~2KHz L. F. E.
- Impedance 4Ω
- Power switch
- Dimensions: W260 X H150 X D240mm (10 1/4 X 5 7/8 X 9 1/2 inch)



WARNING

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

CAUTION

PILOT LAMP SOLDERED IN PLACE. TO REDUCE THE RISK OF ELECTRIC SHOCK, REFER TO QUALIFIED SERVICE PERSONNEL.



Attention, presence of dangerous voltage located within enclosure.



Attention, consult instruction manual for important operating and maintenance (servicing) instructions.

- Do not install this equipment in a confined space such as a book case or similar unit.
- The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.
- The secondary switch does not disconnect the apparatus mains.